

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Appln. Serial No.: 10/001,453

Filing Date: October 22, 2001

Applicant(s): FOX et al.

JUN 23 2004

Group Art Unit: 1623

Examiner: Saidha, Tekchand

Attorney Docket No.: 09820.188

Title: **MODIFIED ACYL CARRIER PROTEINS**

**SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT**

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

To the Commissioner:

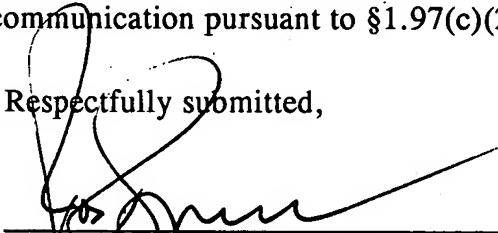
Pursuant to 37 C.F.R. 1.56, applicants submit herewith patents, publications or other information of which they are aware that they believe may be material to the examination of this application, and in respect of which there may be a duty to disclose. The following sections are being submitted for this Information Disclosure Statement:

- ☒ Form PTO-1449
- ☒ Patents or Publications

Applicants respectfully request that these publications be expressly considered during the prosecution of this application and made of record herein and appear among the "References Cited" on any patent to issue herefrom. Copies of the cited references are not being provided as these copies were submitted with the Response to the January 21, 2004 Office Action.

Enclosed is form PTO-2038 to cover the petition fee associated with this communication pursuant to §1.97(c)(2).

Respectfully submitted,

  
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Substitute for form 1449A/PTO

Complete if Known

INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet	1	of	1	Application Number	10/001,453
				Filing Date	October 22, 2001
				First Named Inventor	Brian G. Fox
				Group Art Unit	1623
				Examiner Name	Saidha, Tekchand
				Attorney Docket Number	09820.188

## OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T
		Molecular Probes, FluoReporter®Rhodamine Red™-X Protein Labeling Kit (F-6161), Product Information, Revised 3/7/01, 4 pages	
		Molecular Probes, FluoReporter®Texa Red™-X Protein Labeling Kit (F-6162), Product Information, Revised 01/23/01, 3 pages	
		Molecular Probes, FluoReporter® Tetramethylrhodamine Protein Labeling Kit (F-6163), Product Information, Revised 02/12/01, 3 pages	
		Molecular Probes, FluoReporter®Fluorescein-EX Protein Labeling Kit (F-6433), Product Information, Revised 03/09/01, 4 pages	
		Molecular Probes, FluoReporter® FITC Protein Labeling Kit (F-6434), Product Information, Revised 03/13/01	
		Molecular Probes, Section 1.2 - Kits for Labeling Proteins and Nucleic Acids, <a href="http://www.probes.com/handbook/print/0102.html">http://www.probes.com/handbook/print/0102.html</a> , 13 pages	
		Multiple Sequence Alignments and Consensus Sequences Using Bioinformatic tools on EGG, <a href="http://www.egg.isu.edu/biocourses/bios599/projects/lyla_html">http://www.egg.isu.edu/biocourses/bios599/projects/lyla_html</a> , 7 pages	
		WORSHAM et al., 2003, Amino Acid Residues of <i>Escherichia coli</i> Acyl Carrier Protein Involved in Heterologous Protein Interactions, <i>Biochemistry</i> , 42:167-176	

Examiner Signature		Date Considered	
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